

IN THE SPECIFICATION:

**Please amend paragraph [0033] as follows:**

[0033] The front frame 36 extends generally upward from a front portion of the main frame 34. The rear frame 38 also extends generally upward from a rear portion of the main frame 34. The rear frame 38 preferably includes a pair of rear frame members 46. Several struts connect the rear frame members 46 to the side members 42 of the main frame 34 and support the rear frame members 46 above the side members 42. The pair of rear frame members 46 can be referred to as a "first group".

**Please amend paragraph [0093] as follows:**

[0093] The first and second groups 258, 260 are offset fore to aft relative to each other and overlap with each other. For example, in the illustrated embodiment, the rear section of the first group 258 and a front section of the second group 260 overlap. In the illustrated arrangement, the rear members 42b generally extend outside of the front members 42a. In other words, the rear members 42b extend farther from the longitudinal center plane LC than the front members 42a. The first group 258 can be referred to as a "third group".